

## AMENDMENTS TO THE CLAIMS:

1. (Currently Amended) A space heating device comprising, such as a radiator or towel rail,  
~~particularly for installation in a bathroom such as a hotel bathroom, incorporating a screen of a~~  
~~TV or similar visual display device with either built in, or separate~~ comprising a screen and  
having associated speakers, and also incorporating a mirror device utilizing the principle of a  
two-way mirror being partially reflective and partially transparent covering said screen, wherein  
said screen ~~looks like~~ has the appearance of a conventional mirror when said visual display  
device is switched off, but is viewable through said mirror device when said visual display  
device is switched on.
2. (Currently Amended) A space heating device as claimed in Claim 1, wherein said heating  
device is heatable electrically.
3. (Currently Amended) A space heating device as claimed in Claim 1, wherein said heating  
device is adapted to be connected to a ~~(water-filled)~~ central heating system ~~and hence is of any~~  
~~industry-standard length of heating device.~~
4. (Currently Amended) A space heating device as claimed in Claim 1, wherein said visual  
display device is inset into said heating device, such that said visual display device is flush, or  
substantially so, with a surface of said heating device.

5. (Currently Amended) A space heating device as claimed in Claim 1, wherein said visual display device is surface mounted at least one of onto, ~~or~~ and into, said heating device.
6. (Currently Amended) A space heating device as claimed in Claim 1, wherein said visual display device; is attached to a back box.
7. (Currently Amended) A space heating device as claimed in Claim 6, further comprising a power supply attached to the back box and wherein the speakers and power supply means are also attached to the back box.
8. (Currently Amended) A space heating device as claimed in Claim 6, wherein a cable ~~entry/exit~~ hole is provided in the back box.
9. (Currently Amended) A space heating device as claimed in Claim 6, wherein the back box is of stainless steel or other non-rusting material.
10. (Currently Amended) A space heating device as claimed in Claim 6, wherein an open front of the back box is closed off by a glass screen.
11. (Currently Amended) A space heating device as claimed in Claim 6, wherein the engagement of the glass screen and the back box is in a water and vapour sealing manner.

12. (Currently Amended) A space heating device as claimed in Claim 11, wherein a mirror vision film is located over an inner surface of the glass screen.
13. (Currently Amended) A space heating device as claimed in Claim 12, wherein a black p. v. c. layer, with an aperture appropriate to the size of the screen of said visual display device, is located at the inner surface of the mirror vision film.
14. (Currently Amended) A space heating device as claimed in Claim 6, wherein the back box is fixed to a frame portion of the ~~radiator/towel-rail~~ space heating device.
15. (Currently Amended) A space heating device as claimed in Claim 1, wherein said visual display device is remotely controlled.
16. (Currently Amended) A space heating device as claimed in Claim 1, wherein said visual display device is provided with ~~manual buttons/knobs~~ at least one manually-operable control.
17. (Currently Amended) A space heating device as claimed in Claim 16, wherein ~~the buttons/knobs are~~ the at least one manually-operable control is remotely mounted.
18. (Currently Amended) A space heating device as claimed in Claim 1, wherein said visual display device is controlled by an external source e. g. computer.

19. (Currently Amended) A space heating device as claimed in Claim 1, wherein said visual display device is controlled by a touch sensor.

20. (Currently Amended) A space heating device as claimed in Claim 1, wherein said heating device is IP (ingress protector) rated to enable it the heating device to be at least one of moisture resistant ~~or even~~ and waterproof.

21-23. (Cancelled)